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CENTRAL INTELLIGENCE AGENCY

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15 December 1952

SUBJECT

Soviet Merchant Vessels in the Baltic

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SUPPLEMENT TO REPORT NO.

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THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 ND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS THE REPRODUCTION OF THIS FORM IS PROHIBITED

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1.	The	fol	lowing.	three	lists	contain	information	on	Soviet	merchant	vessels	in	traffic
	in t	the	Baltic	Sea									

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- These lists have been compiled in order to give as complete as possible an account of the number of Soviet merchant vessels and the total Soviet tonnage in the Baltic List II contains the names of vessels which are at ship yards or which may have been decommissioned but which possibly still are in 150X1-HUM traffic without having been observed. In addition to the ships which are listed in this report, there may be some merchant vessels which have been salvaged and now are being recommissioned but which have not been observed. Finally, a number of vessels which have been observed in the Baltic without having been definitely identified.
- 3. Lists I and II contain information on a total of 148 vessels of approximately 432,000 gross tons. List II contains the names of 21 vessels of approximately 86,000 gross tons. Approximately one-third of the ships on List III are engaged and the Continent or ports near in traffic between the Baltic the Continent. In all, the three lists contain information on a total of 169 vessels of approximately 518,000 gross tons. This total represents a decrease of 28 vessels and approximately 125,000 gross tons since March. Compared with figures of September 1951, the present figures represent a decrease of approximately 25,000 gross tons but an increase of eight Soviet merchant vessels.

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±	VIEDOUS CHILIPPIN.	THE THEFT TO	11 VA MILIO LIMA DESCRIPTION DE L'ANGELTANISME	50X1-HUM
				_
	•	Gross		
Type	Name	<u>Tonnage</u>	<u>Use</u>	
	4 T		0	50X1-HUM
M.S.	AKADEMIK KARPINSKI		Soviet coastal traffic; piece goods.	
S.S.	ALEKSANDR SUVOROV	7176	Poland USSR. Wood and ore traff: In Baltic Sea traffic.	LC.
M.T. S.S.	AMBURAN HENRI BARBUSSE	659 1998	Sweden-USSR. Grain ship.	
ຣ.ຣ. . ຣ.ຣ.	ARETUZA	496	Poland-East Germany-USSR. Cargo of rub	
S ₀ S ₀	AUSEKLIS	1411	East Germany-USSR. Grain and asl	heriot
S.S.	DAUGAVA	1430	USSR. Steel and machinery.	50X1-HUM
M.S.	DONBAS	(4300)*	Poland-China.	
S.S.	DONETS	1027	In Baltic Sea traffic.	
M.S.	ELTON	2339	USSR。	50X1-HUM
S.S.	FARVATER	200	In Soviet coastal traffic.	
S.S.	GAGA	2200	In Baltic Sea traffic.	
S.S.	GAU JA	211	In Baltic Sea traffic.	
S.S.	GENERAL BAGRAMYAN	1936	East Germany- Coal vessel.	50X1-HUM
M.T.	GROZNYY	4964	In Baltic Sea traffic.	
S.S.	HANSI	212	In Baltic Sea traffic.	
s.s.	HAPSALU	(2500)	In Soviet coastal traffic	
s.s.	HASAN	2163	USSR. Piece goods.	50X1-HUM
M.S.	HELENE	400	In Baltic Sea traffic.	
s.s.	IIGA	211	In Soviet coastal traffic.	
6 60 60	YEVPATORIYA	?	In Baltic Sea traffic.	
s.s.	JUKU	175	In Soviet coastal traffic.	
S.S.	KABONA	. ?		
ans come	KALEV	?	In Baltic Sea Traffic.	
S.S.	KARA	2325	31 11 11 11	
s.s.	KERI	1341	In Soviet coastal traffic.	
s.s.	KRYMOV	1549	Poland Grain ship.	50X1-HUM
S.S.	KUIVASTO	148	In Soviet coastal traffic.	
S.S.	LOKSA	?		COX4 111 IN 4
S.S.	MENDELEYEV	5976	USSR- Grain ship. In Soviet coastal traffic.	50X1-HUM
S.S. M.S.	MERKURIY NEVA	1291 3113	IN II II II II	
m.s. S.S.	OSTROV	3500	11 11 II II	
5.5. 5.5.	OTTO SCHMIDT	354 9	Poland-	50X1-HUM
S.S.	P-101	(2000)	In Soviet coastal traffic.	SOX 1-1 IOW
S.S.	P=102	(2000)	11 11 11 11	
ຣີຣີ	P-725	(800)	In Baltic Sea traffic. Also used as au	xiliary
2020	- 122	4	vessel.	•
s.s.	P-733	(800)	11 11 11 11 11 11	Ħ
S.S.	PAMYAT KIROVA	3153	Used for conservation of fish for Balti	c fishing
	-		fleet。	
S.S.	PEREKOP	5172	Poland, Ore ship.	•
s.s.	PETROVSKIY	3771	USSR.	50X1-HUM
co es es	PIONERSK	3	Mother ship for fishing vessels in the	Baltic.
M.S.	PULKOVO	2063	USSR, Piece goods.	
S.S.	PÄRNU	1821	Poland.	50X1-HUM
s.s.	RYAZAN	1923	Poland. Coal and ore ship.	SOAT-HOW
s.s.	SAAREMA	(2000)	In Baltic Sea traffic.	
s.s.	SALMI	185	In Soviet coastal traffic.	
S.S.	STALINGRAD	7212	In Baltic Sea traffic.	
		•		

* Tonnage figures in parentheses are estimates 50X1-HUM

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LIST I	(cont.)			
Type	Name	Gross Tonnage	<u>Use</u>	
			Chicago Sine	
S.S.	STRELNA	1945	In Baltic Sea traffic.	
s.s.	SURIKOV	5671	18 11 11 11	
M.S.	TRAKTORISKA	967	In Soviet coastal traffic.	
s.s.	TURAIDA	2388	Poland Coal ship.	50X1-HUM
S.S.	URITSKIY	2336	Usually used between Petrozavodsk-Lening	
ร์เริ่	VERKHOYANSK	2563		rau .
			Northern Arctic Sea and Baltic Sea.	
S.S.	VERESAYEV	(200)	Petrozavodsk-Leningrad.	
M.S.	VILNOS (poss. VIL-			
	nyus)	4956	USSR Grain ship.	50X1-HUM
s.s.	VILSANDI	330	In Soviet coastal traffic.	
S.S.	VOLODARSKIY	2336	Usually used between Petrozavodsk-Lening	red.
s.s.	VOLOCHAYEVSK	1925	-USSR "	50X1-HUM
s.s.	VORMSI	350	In Soviet coastal traffic.	OOXII IIOM
60 O KF 0	V 02 m 40 %	270	THE POATE CONDONE CLUTTING	
യോ തോ കാ	ක වාව වන වන පතර පතර පතර සහ පළව පතර වන		. അവരെ വരെ വരെ വരെ വരെ വരെ വരെ ആവര് അവരെ വരെ വരെ വരെ വരെ വരെ വരെ വരെ വരെ വരെ	, (520 page , 200
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	sels with known tonna		790 gross tons.	
5 Vess	sels of unknown tonna	ıge.		
യ മെല	ao		un des cas des cis ses cas ans ans see cas cas and the une me and ces ces ces en me dec	, and 1860 and
TOTALS	60 Vessels of appro	ximately li	34,000 gross tons.	
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. Con can can ca	no usan cama cama cama cama cama cama cama ca	s' an an an an an	cico cino cicio cine com cino com usu cine cano cico cicio cino cino cino cino cino c	
con con con con	NO DEED COMED CENSO COMED COME	p' 000 000 000 000 000	00 00 00 00 00 00 00 00 00 00 00 00 00) was 1538 www.
. Can tan tan da	in the cast cast can cast cast cast cast cast cast cast cast	ns' 440 0000 1000 0004 0004 		DE LINE COM LINE
LIST II:	VESSELS NOT OBSERV	ED IN TRAF	FIG IN THE BALTIC - 30) was 1594 cos
LIST II 8	VESSELS NOT OBSERV	ED IN TRAFI	FIC IN THE BALTIC - 30	
LIST II:	VESSEIS NOT OBSERV	ED IN TRAFT	FIC IN THE BALTIC - 30	50X1-HUM
LIST II:	VESSELS NOT OBSERV		FIC IN THE BALTIC 30	50X1-HUM
_		Gross		50X1-HUM
LIST II:	VESSEIS NOT OBSERV		FIC IN THE BALTIC	50X1-HUM
Type	<u>Name</u>	Gross Tonnage	<u>Use</u>	50X1-HUM
Type S.S.	<u>Name</u> ADMIRAL NAKHIMOV	Gross Tonnage	<u>Use</u> At the Warnow Werft in Warnemünde.	50X1-HUM
Type S.S. S.S.	<u>Name</u> ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI	Gross Tonnage 15,286 Y 9,686	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar.	50X1-HUM
Type S.S. S.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV	Gross <u>Tonnage</u> 15,286 Y 9,686 6,197	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic.	50X1-HUM
Type S.S. S.S. S.S. M.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN	Gross <u>Tonnage</u> 15,286 Y 9,686 6,197 987	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic.	50X1-HUM
Type S.S. S.S. S.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV	Gross <u>Tonnage</u> 15,286 Y 9,686 6,197	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic.	50X1-HUM
Type S.S. S.S. S.S. S.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN	Gross <u>Tonnage</u> 15,286 Y 9,686 6,197 987	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic.	50X1-HUM
Type S.S. S.S. M.S. S.S. M.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV	Gross <u>Tonnage</u> 15,286 Y 9,686 G,197 987 1,923 2,324	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. " " " " " " " " " Being repaired at Baltic Shipyard.	50X1-HUM
Type S.S. S.S. M.S. S.S. M.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA	Gross <u>Tonnage</u> 15,286 Y 9,686 6,197 987 1,923 2,324 6,864	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. " " " " " Being repaired at Baltic Shipyard. At shipyard in Leningrad.	50X1-HUM
Type S.S. S.S. M.S. S.S. M.S. S.S. S.S. S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,864 1,865	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. " " " " " " " " " Being repaired at Baltic Shipyard.	50X1-HUM
Type 5.5. 5.5. M.5.5. M.5.5. 5.5. 5.5. 5.5	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,864 1,865 572	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """""" Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. """""	50X1-HUM
Type S.S. S.S. M.S. S.S. M.S.S. S.S. S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,864 1,865 572 3,580	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""" Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type S.S. S.S. M.S. S.S. S.S. M.S. S.S. S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY	Gross Tonnage 15,286 Y 9,686 6,197 9,87 1,923 2,324 6,864 1,865 572 3,580 516	Use At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """""""" Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA	Gross Tonnage 15,286 Y 9,686 6,197 9,87 1,923 2,324 6,864 1,865 572 3,580 516 4,648	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. " " " " Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. " " " " " At shipyard in Riga.	50X1-HUM
Type SS.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION	Gross Tonnage 15,286 Y 9,686 6,197 9,87 1,923 2,324 6,864 1,865 572 3,580 516 4,648 7,465	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type SS.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION GUSTAV	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,865 572 3,580 516 4,648 7,465	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. " " " " Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. " " " " " At shipyard in Riga.	50X1-HUM
Type SS.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,865 572 3,580 516 4,648 7,465	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type SS.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION GUSTAV HOGLAND	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,865 572 3,580 516 4,648 7,465	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION GUSTAV HOGLAND IGARKA	Gross Tonnage 15,286 Y 9,686 6,197 9,87 1,923 2,324 6,865 572 3,580 516 4,648 7,465 399 1,939 2,900	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION GUSTAV HOGLAND IGARKA IJALNA	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,865 572 3,580 516 4,648 7,465 399 1,939 2,900 3,283	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""""""""""""""""""""""""""""""""	50X1-HUM
Type S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S	Name ADMIRAL NAKHIMOV ALEKSANDR MOZHAYSKI AKADEMIK PAVLOV AYHAN AZOV BARTA BORODINO BRIVIBA BRU DNESTR DUNAY EVERIGA GENERAL BAGRATION GUSTAV HOGLAND IGARKA	Gross Tonnage 15,286 Y 9,686 6,197 987 1,923 2,324 6,865 572 3,580 516 4,648 7,465 399 1,939 2,900 3,283 922	At the Warnow Werft in Warnemunde. At shipyard in Wismar. Probably out of traffic. """"""" Being repaired at Baltic Shipyard. At shipyard in Leningrad. Probably out of traffic. """"""" """"""" At shipyard in Riga. Probably out of traffic. At a Baltic shipyard. Probably in Soviet coastal traffic. Probably out of traffic.	50X1-HUM

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Type	Name	Gross <u>Tonnage</u>	<u>Use</u>	
S,S.	YANIS RAJNIS	2,550	At a shipyard in Riga.	
5.5. 5.5.	IERUSALIM (?)	(1,000)		
			Probably out of traffic.	
S.S.	YURIY DOLGORUKIY	22,117	At the Warnow Werft in Warnemunde.	
M.S.	KAMA	1,921	Probably out of traffic.	
S.S.	KHARKOV	5,667	At a Baltic shippard.	
S.S.	KOMSOMOLETS	1,741	Probably out of traffic.	
S.S.	KOSMA MERUM	8,259	Probably out of traffic.	
S.S.	KOSTROMA	2,775	At a Baltic shipyard.	
S.S.	KREENE	245	At a Baltic shipyard.	
S.S.	KUMARI	237	Laid up at Osel Island.	
S.S.	KURA	2,324	Newly repaired. Probably out of traffic.	
S .S .	KSENIYA (?)	(2,000)	Probably out of traffic.	
S.S.	LADO KETSKHOVELI	2,413	Probably out of traffic.	
S.S.	LENIN	2,713	Probably out of traffic.	
S.S.	LENINGRAD SOVET	(800)	At a shipyard at Wismar.	
s.s.	LENSOVET	6,200	At a shipyard at Wismar.	
M.S.	LIDIYA KOYDULA	(400)	Probably out of traffic.	
S.S.	LEPAYA	2,747	At a shipyard in Riga.	
s.s.	LIGOVO	1,869	Probably out of traffic.	
S.S.	LIINA	2,480	Probably out of traffic.	
S.S.	LÄÄNEMAA	604	Probably out of traffic.	
S.S.	MAGNITOGORSK	4,816	At Kanonerskiy shipyard in Leningrad.	
S.S.	MAY	1,549	At a shipyard in Tallinn.	
S.S.	MAYA	1,932	At a Baltic shipyard.	
S.S.	MARIA	1,485	Probably out of traffic.	
S.S.	MARTA	546	Probably out of traffic.	*
	MEKRA		Probably in Soviet coastal traffic.	
M.T.	MELIGIO	(1,000)		
S.S.	NAMA	1571 (1800)	Probably out of traffic.	
S.S.		, ,	Probably out of traffic.	
S.S.	NAROTDEL	(2,000)	Probably out of traffic.	
M.T.	NARVA	1,100	Being completed at Norrköpings shipyard.	
S.S.	NIVA	1,445	Probably out of traffic.	
S.S.	NUSURA	2,500	Probably out of traffic.	
M.T.	OKEAN	(1,100)	Being completed at Norrköpings shipyard.	
S.S.	OLONETS	1,978	Probably out of traffic.	
S.S.	OLONKA	800	Also used as auxilliary ship.	
S.S.	PALDIISKI	957	Probably out of traffic.	
.S.S.	PETROGRAD	500	Probably in Baltic traffic.	
M.S.	PIONER	655	Probably out of traffic.	
ຣ ີຣີ	PRAVDA	590	Probably out of traffic.	
M.S.	PARNUMAA	292	At a Baltic shipyard.	
S.S.	RAUNA	2,349	At a shipyard in Riga. 50	OX1-HUM
S.S.	RAZLIV	1,395	Probably out of traffic.	
M.S.		1,676	Being completed at a shipyard	
M.S.	REFRIGERATOR Nr. 6	(600)	Being completed at a shipyard	
S.S.	SAJRA	?	Probably out of traffic.	
S.S.	ZAONETS	(2,000)	Probably out of traffic.	
s.s.	shaktër	3,028	Probably in Soviet coastal traffic.	
s.s.	SOVETSKIY SOYUZ	21,131	At the Warnow Werft in Warnemunde.	
S.S.	ST. SUKHIN	2,682	Probably in Soviet coastal traffic.	
S.S.	TARTU	1,365	Probably out of traffic.	
S.S.	TIKHVIN	1,529	Probably out of traffic.	•
S.S.	CHENCHERAS (sic)	(1800)	Probably out of traffic.	-
S.S.	TOMSK	2,693	Probably out of traffic.	
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Type	<u>Name</u>	Gross <u>Tonnage</u>	<u>Use</u>
s.s.	TOSNO	1,754	Probably out of traffic.
S.S.	CHITA	1,925	Probably out of traffic.
s.s.	TUVAO	(4,500)	Not known. River traffic.
s.s.	UGLITY	(2,000)	At shipyard in Tallinn.
s.s.	UMBA.	1,424	Probably out of traffic.
s.s.	URAL	4,638	Probably out of traffic.
S.S.	URANIA	1,201	Probably out of traffic.
S.S.	USAMBARA	8,690	At shipyard in Szczecin.
S.S.	VALE	5,950	At shipyard in Gdynia.
S.S.	VENTSPILS	(1,000)	At a Baltic shipyard.
S.S.	VERESHCHYAGIN	1,175	Probably out of traffic.
S.S.	WILHELM GUSTLOFF	25,484	At a Baltic shipyard.
s.s.	VLADIVOSTOK	7,176	Probably at the Kanonerskiy shipyard in Leningrae
S.S.	VOLGO-DON	956	Not known. River traffic.
M.S.	VTORAYA PYATILETK	A 3,974	Probably out of traffic.
	sels with known tonns		000 gross tons.
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TOTAL:	88 Vessels of appr	oximately 2	98,000 gross tons.
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case case o	NO COMPO COMPO COMPO COMPO COMPO COMPO COMPO		50X1-HUN
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LIST III: VESSEIS OBSERVED LEAVING THE BALTIC

Type	Name	Gross <u>Tonnage</u>	<u>Use</u>
S.S. S.S. M.S. M.S.	ARGUN BELOOSTROV GATCHIVA GRIBOYEDOV IVAN TURGENEV	5,960 2,916 1,395 1,815 1,900	Baltic Sea-Black Sea. USSR
M.S.	YENISEY	950	Freezer ship, newly constructed. Left Vladi- vostok in ballast.
S.S. M.S. M.S. S.S. S.S.	KALININGRAD KAPITAN GASTELLO KOOPERATSIYA KORSAKOV KORSUN SHEVCHEN- KOVSKIY KRASNODAR	6,466 2,295 3,767 2,576 1,925 4,186	Towed to Schiedem for repairs. Poland - Murmansk. Poland - Murmansk. To Schiedam for repairs. Left Baltic Sea. USSR Coal ship.
S.S. S.S. M.S. S.S.	KUBAN LERMONTOV MARSHAL GOVOROV NOVOSIBIRISK PSKOV	7,176 5,599 5,058 5,887 7,176	USSR - Belgium. USSR Piece goods. Poland - Barents Sea. Poland - 50X1-HUM
S.S.	SOVETSKAYA GAVAN	7,176	Poland - Murmansk.

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TOTAL: 169 vessels of approximately 518,000 gross tons.